

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	543420	(light near emit\$5 near diode) or led or oled	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/28 15:04
L2	95998	conductive same non near conductive	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/28 15:04
L3	1390	1 same 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/28 15:04
L4	107	3 same (electrode near2 pair or electrodes)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/28 15:29
L5	3	"10281863"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/28 15:29
S1	0	proximity same electrode41 same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/28 14:53
S2	0	substrate same electorde41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/11 17:30
S3	100	substrate same electorde\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/11 17:31
S4	15	S3 same conductive	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/11 17:31

EAST Search History

S5	0	NON NEAR CONDUCTIVE same substrate same conductive near electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 16:41
S6	0	no-conductive same substrate same conductive near electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 16:41
S7	0	no-conductive same conductive near electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 16:41
S8	680	non-conductive same conductive near electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 16:44
S9	25	S8 same input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 16:42
S10	50	non-conductive same conductive near electrode\$1 same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 16:50
S11	599	conductive near electrode\$1 near pair	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 16:50
S12	0	S11 same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 16:51
S13	101	S11 same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 16:51
S14	0	S13 same (panel or pad or screen or display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 16:52

EAST Search History

S15	0	S13 same non near2 conductive	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 16:52
S16	1658	first same electrode same input near signal same second same output near signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 16:53
S17	146	S16 same conductive	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 17:06
S18	808	proximity near sensitive	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 17:06
S19	29	S18 same conductive	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 17:06
S20	465468	led or light near emitting near diode same conductive same electrodes	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 17:21
S21	81548	S20 same (pad or panel or screen or display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 17:21
S22	255	S21 same capacitance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 17:21
S23	37	S22 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 17:27
S24	11052	(electrode near pairs or electrodes) near conductive	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 17:27

EAST Search History

S25	32	S24 same non near conductive near (layer or substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/12 17:28
S26	3278	conductive near2 electrode\$1 near2 substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/13 13:16
S27	29	S26 same input same output\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/13 13:18
S28	20731	proximity same electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/13 13:18
S29	3192	S28 same conductive	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/13 13:19
S30	331	S29 same (pad or panel or screen or display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/13 13:19
S31	65	S30 same capacit\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/13 13:20
S32	30	electrode with pairs with substrate same proximity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/19 11:07
S33	356	electrodes with capacit\$5 same proximity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/19 11:07
S34	18	S33 same display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/19 11:07

EAST Search History

S35	525761	(led or light near emitt\$5 near diode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/23 12:36
S36	270	S35 with overlay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/23 12:36
S37	11	S36 same electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/23 13:05
S38	497	oled same pled	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/23 13:05
S39	112	S38 same led	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/23 13:08
S40	0	S39 same electrode41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/23 13:05
S41	8	S39 same electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/23 13:06
S42	9	("5886687" "5942733" "6054979" "6204839").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/23 14:31

Day : Thursday
Date: 9/28/2006


PALM INTRANET

Time: 14:52:25

Inventor Name Search Result

Your Search was:

Last Name = TROXELL

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60655079	Not Issued	159	02/22/2005	Scrubbing flip-flops	TROXELL, JOHN EDWARD
07433319	D317385	150	11/08/1989	PAPER TOWEL HOLDER	TROXELL, JOHN F.
07433320	D317845	150	11/08/1989	UTENSIL HOLDER	TROXELL, JOHN F.
07434053	D321804	150	11/08/1989	COMBINED COOLING RACK AND COOKBOOK HOLDER	TROXELL, JOHN F.
07442029	5069350	150	11/28/1989	BACKSPLASH SYSTEM	TROXELL, JOHN F.
07450122	D322324	150	12/12/1989	CORNER FITTING	TROXELL, JOHN F.
06063156	4253638	150	08/02/1979	BLOWOUT PREVENTER	TROXELL, JOHN N.
06560941	4537250	150	12/14/1983	SHEARING TYPE BLOWOUT PREVENTER	TROXELL, JOHN N.
06707200	4601232	150	03/01/1985	ROD LOCKING DEVICE	TROXELL, JOHN N.
06945885	4761023	150	12/24/1986	TELESCOPING JOINT	TROXELL, JOHN N.
10075128	Not Issued	160	02/12/2002	Self testing CMOS imager chip	TROXELL, JOHN R.
10281863	Not Issued	61	10/28/2002	Transparent overlay input device	TROXELL, JOHN R.
10317750	Not Issued	41	12/12/2002	Optical information processing circuit assembly	TROXELL, JOHN R.
10711476	Not Issued	25	09/21/2004	ELECTRONIC MODULE WITH LIGHT-BLOCKING FEATURES	TROXELL, JOHN R.
10731644	Not Issued	71	12/09/2003	Retaskable switch-indicator unit	TROXELL, JOHN R.

<u>10784490</u>	<u>7053352</u>	150	02/23/2004	SELF TESTING CMOS IMAGER CHIP	TROXELL, JOHN R.
<u>10919163</u>	<u>7095567</u>	150	08/16/2004	REFRACTIVE BLOCK AND IMAGING SYSTEMS FOR USE IN AUTOMOBILES	TROXELL, JOHN R.
<u>10975264</u>	Not Issued	30	10/28/2004	Actively-illuminating optical sensing system for an automobile	TROXELL, JOHN R.
<u>11353523</u>	Not Issued	30	02/14/2006	Apparatus and method for providing thermal conductance in thermally responsive photonic imaging devices	TROXELL, JOHN R.
<u>60653266</u>	Not Issued	159	02/15/2005	Apparatus and method for heat flow control for thermal imaging devices	TROXELL, JOHN R.
<u>06638906</u>	<u>4571348</u>	150	08/08/1984	REDUCING HYDROGEN CONTENT OF VACUUM DEPOSITED FILMS	TROXELL, JOHN R.
<u>06860521</u>	Not Issued	161	05/07/1986	FABRICATION OF POLYSILICON FETS ON ALKALINE EARTH ALUMINO-SILICATE GLASSES	TROXELL, JOHN R.
<u>06884783</u>	Not Issued	166	07/11/1986	FABRICATION OF POLYSILICON FETS ON ALKALINE EARTH ALUMINO-SILICATE GLASSES	TROXELL, JOHN R.
<u>07171355</u>	<u>4851363</u>	150	03/21/1988	FABRICATION OF POLYSILICON FETS ON ALKALINE EARTH ALUMINO-SILICATE GLASSES	TROXELL, JOHN R.
<u>07180642</u>	Not Issued	161	04/04/1988	FABRICATION OF POLYSILICON FETS ON ALKALINE EARTH ALUMINO-SILICATE GLASSES	TROXELL, JOHN R.
<u>07306123</u>	Not Issued	161	02/06/1989	MATRIX ADDRESSABLE MULTI-COLOR DISPLAYS	TROXELL, JOHN R.
<u>07508158</u>	Not Issued	166	04/11/1990	THIN FILM TRANSISTOR AND METHOD OF MAKING THE SAME	TROXELL, JOHN R.
<u>07520296</u>	Not Issued	161	05/07/1990	IMPROVED MULTI-COLOR DISPLAY BRIGHTNESS	TROXELL, JOHN R.
<u>07673611</u>	<u>5151632</u>	150	03/22/1991	FLAT PANEL EMISSIVE DISPLAY WITH REDUNDANT CIRCUIT	TROXELL, JOHN R.
<u>07692855</u>	<u>5177406</u>	150	04/29/1991	ACTIVE MATRIX VACUUM FLUORESCENT DISPLAY	TROXELL, JOHN R.

				WITH COMPENSATION FOR VARIABLE PHOSPHOR EFFICIENCY	
<u>07763485</u>	<u>5130264</u>	150	09/23/1991	METHOD OF MAKING A THIN FILM TRANSISTOR	TROXELL, JOHN R.
<u>08205462</u>	<u>5541478</u>	150	03/04/1994	ACTIVE MATRIX VACUUM FLUORESCENT DISPLAY USING PIXEL ISOLATION	TROXELL, JOHN R.
<u>08546211</u>	<u>5646479</u>	150	10/20/1995	EMISSIVE DISPLAY INCLUDING FIELD EMITTERS ON A TRANSPARENT SUBSTRATE	TROXELL, JOHN R.
<u>08706756</u>	<u>5780173</u>	150	09/04/1996	DURABLE PLATINUM/POLYIMIDE SENSING STRUCTURES	TROXELL, JOHN R.
<u>10008907</u>	<u>7054041</u>	150	12/06/2001	IMAGE SENSOR METHOD AND APPARATUS HAVING ADDRESSABLE PIXELS AND NON-DESTRUCTIVE READOUT	TROXELL, JOHN RICHARD
<u>10011172</u>	Not Issued	93	12/06/2001	IMAGE SENSOR METHOD AND APPARATUS HAVING HARDWARE IMPLEMENTED EDGE DETECTION PROCESSING	TROXELL, JOHN RICHARD
<u>08897585</u>	Not Issued	161	07/21/1997	ANISOTROPIC THERMAL CONDUCTION LAYER FOR MICROELECTRONIC DEVICES	TROXELL, JOHN RICHARD
<u>09086907</u>	<u>5953161</u>	150	05/29/1998	INFRA-RED IMAGING SYSTEM USING A DIFFRACTION GRATING ARRAY	TROXELL, JOHN RICHARD
<u>09086908</u>	<u>5933277</u>	150	05/29/1998	IMAGING SYSTEM COMBINING VISIBLE AND NON-VISIBLE ELECTROMAGNETIC RADIATION FOR ENHANCED VISION	TROXELL, JOHN RICHARD
<u>09303629</u>	<u>6180937</u>	250	05/03/1999	PHOTORESPONSIVE DEVICE FOR DETECTION OF LONG AND SHORT WAVELENGTH PHOTONS	TROXELL, JOHN RICHARD
<u>09347405</u>	<u>6307280</u>	150	07/06/1999	DEVICE AND METHOD FOR DISABLING VEHICLE CONTROLS	TROXELL, JOHN RICHARD
<u>07753465</u>	<u>5398824</u>	150	09/03/1991	PAPER TOWEL HOLDER	TROXELL,, JOHN

						F.
--	--	--	--	--	--	----

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="TROXELL"/>	<input type="text" value="JOHN"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday
Date: 9/28/2006


PALM INTRANET

Time: 14:52:33

Inventor Name Search Result

Your Search was:

Last Name = OBERDIER

First Name = LARRY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09740352	6579435	150	12/18/2000	GAS SENSOR	OBERDIER, LARRY M.
09740354	6579436	150	12/18/2000	GAS SENSOR AND METHOD OF PRODUCING THE SAME	OBERDIER, LARRY M.
09915631	Not Issued	164	07/26/2001	POWERTRAIN MOUNT HAVING CAPACITIVE DISPLACEMENT SENSOR	OBERDIER, LARRY M.
10158699	6972575	150	05/30/2002	CAPACITIVE PROXIMITY SENSOR	OBERDIER, LARRY M.
10281863	Not Issued	61	10/28/2002	Transparent overlay input device	OBERDIER, LARRY M.
10310126	6867603	150	12/04/2002	METHOD FOR MEASURING HIGH FREQUENCY RESISTANCE IN DIESEL ENGINE LUBRICATION OIL	OBERDIER, LARRY M.
10731644	Not Issued	71	12/09/2003	Retaskable switch-indicator unit	OBERDIER, LARRY M.
10973011	Not Issued	93	10/25/2004	MAGNETOSTRICTIVE STRAIN SENSOR AND METHOD	OBERDIER, LARRY M.
11033677	Not Issued	30	01/12/2005	Chemical vapor sensor	OBERDIER, LARRY M.
11256483	Not Issued	30	10/21/2005	Robust detection of strain with temperature correction	OBERDIER, LARRY M.
08431200	5558752	150	04/28/1995	EXHAUST GAS SENSOR DIAGNOSTIC	OBERDIER, LARRY M.
09461851	6746584	150	12/15/1999	OXYGEN SENSING DEVICE	OBERDIER, LARRY MAX
09649465	6469524	150	08/25/2000	SYSTEM AND METHOD FOR INTERROGATING A CAPACITIVE SENSOR	OBERDIER, LARRY MAX
09481221	Not Issued	164	01/11/2000	METHOD AND DEVICE FOR IMPROVING GAS SENSOR	OBERDIER, LARRY MAX

				DYNAMIC PERFORANCE	
--	--	--	--	--------------------	--

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="OBERDIER"/>	<input type="text" value="LARRY"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday
Date : 9/28/2006

Time : 14:52:38


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = HARRINGTON

First Name = MARIE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10281863</u>	Not Issued	61	10/28/2002	Transparent overlay input device	HARRINGTON, MARIE I.
<u>10389461</u>	<u>6809436</u>	150	03/14/2003	MICROACTUATOR HAVING A FERROMAGNETIC SUBSTRATE	HARRINGTON, MARIE I.
<u>10731644</u>	Not Issued	71	12/09/2003	Retaskable switch-indicator unit	HARRINGTON, MARIE I.
<u>10972848</u>	Not Issued	164	10/25/2004	MICROACTUATOR HAVING A FERROMAGNETIC SUBSTRATE	HARRINGTON, MARIE I.
<u>06860521</u>	Not Issued	161	05/07/1986	FABRICATION OF POLYSILICON FETS ON ALKALINE EARTH ALUMINO-SILICATE GLASSES	HARRINGTON, MARIE I.
<u>06884783</u>	Not Issued	166	07/11/1986	FABRICATION OF POLYSILICON FETS ON ALKALINE EARTH ALUMINO-SILICATE GLASSES	HARRINGTON, MARIE I.
<u>07171355</u>	<u>4851363</u>	150	03/21/1988	FABRICATION OF POLYSILICON FETS ON ALKALINE EARTH ALUMINO-SILICATE GLASSES	HARRINGTON, MARIE I.
<u>07180642</u>	Not Issued	161	04/04/1988	FABRICATION OF POLYSILICON FETS ON ALKALINE EARTH ALUMINO-SILICATE GLASSES	HARRINGTON, MARIE I.
<u>07508158</u>	Not Issued	166	04/11/1990	THIN FILM TRANSISTOR AND METHOD OF MAKING THE SAME	HARRINGTON, MARIE I.

07763485	5130264	150	09/23/1991	METHOD OF MAKING A THIN FILM TRANSISTOR	HARRINGTON, MARIE I.
08205462	5541478	150	03/04/1994	ACTIVE MATRIX VACUUM FLUORESCENT DISPLAY USING PIXEL ISOLATION	HARRINGTON, MARIE I.
08706756	5780173	150	09/04/1996	DURABLE PLATINUM/POLYIMIDE SENSING STRUCTURES	HARRINGTON, MARIE I.
08897585	Not Issued	161	07/21/1997	ANISOTROPIC THERMAL CONDUCTION LAYER FOR MICROELECTRONIC DEVICES	HARRINGTON, MARIE IRENE
09086907	5953161	150	05/29/1998	INFRA-RED IMAGING SYSTEM USING A DIFFRACTION GRATING ARRAY	HARRINGTON, MARIE IRENE
09086908	5933277	150	05/29/1998	IMAGING SYSTEM COMBINING VISIBLE AND NON-VISIBLE ELECTROMAGNETIC RADIATION FOR ENHANCED VISION	HARRINGTON, MARIE IRENE
09347405	6307280	150	07/06/1999	DEVICE AND METHOD FOR DISABLING VEHICLE CONTROLS	HARRINGTON, MARIE IRENE
29078421	D416240	150	10/24/1997	DISPLAY SCREEN WITH GRAPHICAL INTERFACE IMAGE	HARRINGTON, MARIE T.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="HARRINGTON"/>	<input type="text" value="MARIE"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)